

This product may be used on lawns, parks, golf courses, rangeland, reforested areas, open fields, meadows and non-crop areas.

Do not use in, under, or near buildings, homes, porches or any structure.

ACTIVE INGREDIENTS	
Sulfur.....	39.4%
Potassium Nitrate.....	38.8%
Charcoal Carbon.....	9.3%
INERT INGREDIENTS	12.5%
TOTAL	100.0%
EPA Reg No. 9086-4	
EPA Est No. 068966-CHN-001	

contains **4** rodent smoke bombs



Rodent Smoke Bomb

Kills Moles, Gophers, Woodchucks*, Norway Rats Skunks & Ground Squirrels**

* Not for use on Woodchucks in California
 **Use in North Carolina on Norway rats only



Keep Out Of Reach Of Children

WARNING (See Back Panel and Insert for additional precautions, use directions and restrictions, and endangered species considerations.)

Net Contents When Packed: 4 oz. (113.4g)

Made in China

Manufactured For
 Roxide International, Inc.
 Larchmont, NY 10538 USA



FIRST AID

Have label with you when obtaining treatment advice.

If Swallowed	<ul style="list-style-type: none"> • Call a poison control center, doctor, or 1-800-222-1222 immediately for treatment advice. • Have person sip a glass of water if able to swallow. • Do not induce vomiting unless told to do so by the poison control center or doctor.
If on Skin or Clothing	<ul style="list-style-type: none"> • Take off contaminated clothing. • Rinse skin immediately with plenty of water for 15-20 minutes. • Call a poison control center, doctor, or 1-800-222-1222 immediately for treatment advice.
If Inhaled	<ul style="list-style-type: none"> • Move person to fresh air. • If person is not breathing, call an ambulance, then give artificial respiration, preferably mouth-to-mouth, if possible. • Call a poison control center, doctor, or 1-800-222-1222 immediately for treatment advice.
In Eyes	<ul style="list-style-type: none"> • Hold eye open and rinse slowly and gently with water for 15-20 minutes. • Remove contact lenses, if present, after the first 5 minutes, then continue rinsing eye. • Call a poison control center, doctor, or 1-800-222-1222 immediately for treatment advice.

PRECAUTIONARY STATEMENTS Hazards to Humans and Domestic Animals

WARNING: Causes eye irritation. Harmful if absorbed through skin. After ignition, cartridge produces toxic gases (such as oxides of sulfur gases and carbon monoxide). Fumes from ignited cartridge may be harmful if inhaled. Do not get into eyes or on skin or clothing. Do not breathe fumes. Wash thoroughly with soap and water after handling.

Environmental Hazards

This product is highly toxic to wildlife. Check all burrows for signs of nontarget species. If present, do not treat burrows. See "Package Insert" for complete "Environmental Hazards" text, including "ENDANGERED SPECIES CONSIDERATIONS."

Chemical Hazards

Once ignited by the fuse, this cartridge will burn vigorously until completely spent and is capable of causing severe burns to exposed skin and clothes, and of igniting dry grass, leaves and other combustible materials. Keep ignited cartridge away from your face.

DIRECTIONS FOR USE
 It is a violation of Federal Law to use this product in a manner inconsistent with its labeling. See "Insert" for complete use directions and use restrictions.

STORAGE AND DISPOSAL

PESTICIDE STORAGE: Store only in original container, in a dry place inaccessible to children and pets.
PESTICIDE DISPOSAL: Nonrefillable Container. Do not reuse or refill this container. IF EMPTY: Place in trash or offer for recycling if available.
 IF PARTLY FILLED: To dispose of unused cartridges, soak in water, crush, and bury in at least 6" of loose soil. Never place unused product down any indoor or outdoor drain.

GOT PESTS... get REVENGE

RODENT SMOKE BOMB INSTRUCTIONS

THIS PRODUCT MAY BE USED ON LAWNS, PARKS, GOLF COURSES, RANGELAND, REFORESTED AREAS, OPEN FIELDS, MEADOWS, AND NON-CROP AREAS.

ACTIVE INGREDIENTS:

Sulfur	39.4%
Potassium Nitrate	38.8%
Charcoal Carbon	9.3%
INERT INGREDIENTS	12.5%
Total	100.0%

EPA Reg. No. 9086-4 EPA Est. No. 068966-CHN-001

Roxide International, Inc.
Larchmont, NY 10538 USA

Made in China

ENVIRONMENTAL HAZARDS/USE DIRECTIONS

Before applying product, read entire labeling (Outer Package, Cartridge, and Insert Labels) for information on ingredients, storage/disposal, use directions, and precautions.

This Insert includes the "Environmental Hazards" text, included "ENDANGERED SPECIES CONSIDERATIONS", and the "DIRECTIONS FOR USE".

PRECAUTIONARY STATEMENTS

Environmental Hazards

This product is highly toxic to wildlife. Check all burrows for signs of non-target species. If present, do not treat burrows.

ENDANGERED SPECIES CONSIDERATIONS

General Considerations

NOTICE: It is a Federal offense to use any pesticide in a manner that results in the death of a member of an endangered species.

The killing of a member of an endangered species due to the use of gas cartridges may result in a fine and/or imprisonment under the Endangered Species Act. All users of this product must determine whether endangered species are known to occur or might occur in the intended use areas.

Consult the nearest U.S. Fish and Wildlife Service regional office or the appropriate State agency for current information on habitats occupied by endangered species.

SPECIFIC CONSIDERATIONS

Use this product according to these instructions to protect endangered species.

Black-footed Ferret (*Mustella nigripes*): To limit risks to the black-footed ferret and to avoid destruction of its prey base, do not use this product within 4.3 miles (7 kilometers) of any prairie dog town unless the colony is an isolated black-tailed prairie dog town less than 80 acres in size or an isolated white-tailed or Gunnison prairie dog town less than 200 acres in size, or unless the town has been appropriately surveyed, using methods acceptable to the U.S. Fish and Wildlife Service, and found not to contain black-footed ferrets and found by the FWS not to be suitable site for ferret reintroductions.

Use of this product within the occupied habitats of the organisms listed immediately below is limited to qualified individuals who have been trained to distinguish dens and burrows of target species from those of nontarget species. Such individuals may be wildlife biologists, certified applicators, representatives of California state or Federal agencies, or agents of county agricultural offices or university extension offices.

Fresno kangaroo rat (*Dipodomys nitratoides exilis*): in Fresno and Merced Counties, California.

Giant kangaroo rat (*D. Ingens*): in Merced, Fresno, Kings, Tulare, Kern, San Luis Obispo, and Santa Barbara Counties, California.

Stephen's kangaroo rat (*D. Stephensii*): in Riverside, San Diego, and San Bernardino Counties, California.

Tipton kangaroo rat (*D. n. nitratoides*): in Kings, Tulare, Kern and Fresno Counties, California.

Point Arena mountain beaver (*Aplodontia rula nigra*): in Mendocino County, California.

San Joaquin kit fox (*Vulpes macrotis mutica*): unless authorized by the U.S. Fish and Wildlife Service in Alameda, Contra Costa, Fresno, Kern, Kings, Merced, Monterey, San Benito, San Joaquin, San Luis Obispo, Santa Barbara, Santa Clara, Stanislaus, or Tulare Counties, California.

Desert Tortoise (*Gopherus agassizii*): in Arizona, southern California, southern Nevada, and southern Utah.

Do not use this product within the occupied habitats of the endangered animals listed immediately below.

Hualapai Mexican vole (*M. mexicanus hualpalensis*): in Mohave County, Arizona.
Morro Bay kangaroo rat (*D. heermanni morroensis*): in San Luis Obispo County, California.

Utah prairie dog (*Cynomys parvidens*): in Garfield, Iron, Kane, Piute, Sevier, and Wayne Counties, Utah.

Coachella Valley fringe-toed lizard (*Uma inornata*): in the Coachella Valley area of southern California.

Island night lizard (*Xantusia riversiana*): on Santa Barbara, San Clemente, and San Nicolas Islands, California.

Blunt-nosed leopard lizard (*Gambelia silus*): Do not use this product within the occupied habitat of the blunt-nosed leopard lizard in Fresno, Kern, Kings, Merced, Monterey, San Benito, San Luis Obispo, Santa Barbara, Santa Clara and Stanislaus Counties, California, from October 1 to April 15 unless a specific blunt-nosed lizard protection plan for this period is approved by the U.S. Fish and Wildlife Service and fully implemented. Use of this product in occupied habitat of this species from April 15 through September 30 is limited to daylight hours when air temperatures are 77-95°F (20-30°C).

San Francisco garter snake (*Thamnophis sirtalis tetrataenias*): Do not use this product within the occupied habitat of the San Francisco garter snake in San Mateo, San Francisco, Santa Clara, and Santa Cruz Counties, California from November 1 to March 30 unless a specific San Francisco garter snake protection program for this period is approved by the U.S. Fish and Wildlife Service and fully implemented. Use of this product in occupied habitat of this species under such approved programs or from April 1 through October 31 is limited to qualified individuals who have been trained to distinguish dens and burrows of target species from those of nontarget species. Such individuals may be wildlife biologists, certified applicators, representatives of California State or Federal agencies, or agents of county agricultural offices or university extension offices.

Eastern Indigo snake (*Drymarchon corais couperi*): Do not use this product within habitat types and locales known to support the Eastern Indigo snake throughout Florida and the coastal plain of Georgia.

Gopher tortoise (*Gopherus polyphemus*): Do not use this product in or adjacent to known gopher tortoise occupied habitat west of the Mobile and Tombigbee Rivers in Alabama.

DIRECTIONS FOR USE

It is a violation of Federal Law to use this product in a manner inconsistent with its labeling.

USE RESTRICTIONS:

FOR OUTDOOR USE ONLY. This product may be used only to control woodchucks, pocket gophers, moles, Norway rats, skunks, and ground squirrels in non-crop areas (including residential lawns, parks, golf courses, reforested areas, open fields) and in rangeland. Do not use where use of gas cartridges is prohibited by local ordinances. Do not use under buildings, homes, porches or any structure due to possible fire hazard. Only use inside of burrows and never inside of buildings. Product effectiveness may be limited in dry or porous soil which permits the escape of toxic gases from treated burrow.

PRIOR TO APPLICATION:

Carefully observe areas to be treated. Apply cartridges only to burrow systems or dens currently being used by target species. Do not apply cartridges to burrows or dens known or believed to contain non-target vertebrate animals. Do not use cartridges where vegetation is dry and likely to catch fire.

APPLICATION STEPS:

1. Read and understand the specific directions for the type of animal that you intend to control.
2. Collect sufficient soil, rocks or other noncombustible materials to close burrow system after insertion of cartridge.
3. Make sure the burrow or den hole(s) are large enough for easy insertion of cartridge.
4. Position yourself so that you can light fuse and promptly insert cartridge into burrow. The minimum burn time is 5 seconds. Do not breathe cartridge smoke.
5. Prepare hole for treatment as specified below for target animal control.
6. Insert fuse into cartridge, making sure at least two inches of fuse protrudes from the cartridge (minimum burn time 5 seconds). Working quickly, light fuse and insert cartridge into hole fuse-end first. Never light the cartridge directly or with less than 2 inches of fuse, nor hold a burning cartridge in your hand. Cover hole immediately with rock or sod, taking care not to smother cartridge. Immediately cover all openings from which gas escape is visible.



NOTE: The effectiveness of this product will be limited under conditions of dry or porous soil which permit the escape of toxic gases from treated burrow.

FOLLOW THESE INSTRUCTIONS

- *Not for use on Woodchucks in California
- **Use in North Carolina on Norway rats only.

MOLES: (lawns, golf courses, non-crop areas) — To locate the main runway, look for fresh conical mounds of dirt. Select the freshest of these, remove plug and dig in the direction of main runway. If lateral to the mound is plugged, either dig past the plug or probe ground around the plug to locate main runway. Main runway will be found when probe meets little or no resistance. Follow application steps illustrated above. Proceed to the next closest burrow and treat as above.

NORWAY RAT: (non-crop areas) Use only where burrows are isolated from homes, barns, and other man-made structures. DO NOT USE inside buildings or anywhere where gasses could enter buildings. Follow application steps shown above. Proceed to next closest burrow and treat as above.

GROUND SQUIRRELS: (rangeland) Follow application steps shown above. Proceed to next closest burrow and treat as above.

SKUNKS: (non-crop areas) Locate all entrances to den. Do not treat dens under inhabited structures or buildings where toxic gasses could reach humans, pets or domestic animals including livestock. Follow application steps shown above. For use in KANSAS wildlife permit required.

WOODCHUCKS*: (open fields, non-crop areas) - Locate all burrow entrances. Select one for use and close all other entrances with rock and dirt. Follow application steps shown above. Consult State game laws before using this product for woodchuck control.

POCKET GOPHERS: (meadows, reforested areas) - Locate a characteristic fan-shaped mound with signs of recent gopher activity (e.g., recently excavated soil) at plugged burrow entrances. Determine if burrow is active by removing soil plug from center of each burrow entrance. Return the next day to see if the burrow opening has been re-plugged, indicating active use by a pocket gopher. DO NOT treat burrows that remain unplugged. Find the horseshoe-shaped depression on one side of the plugged mound. Locate the main runway by probing the ground 15-18" (38-46cm) from the mound, starting on the same side as the depression. The main runway has been

located when friction on the probe is released and it falls into the runway. Using a shovel or trowel, dig down to the main runway, taking care not to block it with soil, to create a hole. Follow application steps shown above. Treat all active mounds. One cartridge placed in the end of a runway should be sufficient. One or more additional cartridges should be used if treatment takes place in the middle of runway or if runway is "T-shaped" to reach pocket gophers that may be on the untreated side of the plugged runway. Re-treat in 5-7 days if new or residual activity appears.

For larger animals, longer or multiple runways, use more than one cartridge.

PRECAUTIONARY STATEMENTS

Hazards to Humans & Domestic Animals

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DIRECTIONS FOR USE

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Refer to pages 4,5 & 6 of this Insert for complete use directions and use restrictions.

STORAGE AND DISPOSAL

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IF EMPTY: Place in trash or offer for recycling if available.

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